	Туре	L #	Hits	Search Text	DBs	Time Stamp
1			3006290	((co near2 ordinate) or coordinate or cartesian or x or y or z or polar or cylindrical or 1d or 2d or 3d or (("1" or "2" or "3") near2 (d or dimension or dimensional)) or length or width or height or distance or thick or thickness or orientation or position or location or profile or profiling or profiled or contour or contouring or contoured or surface or outline or outlined or shaped or shaped or circumference or outside or inside or diameter or	US-PGPUB; USPAT; USOCR;	2009/02/23 16:55

Type L #  Hits   Search Text		
Type L # Hits	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16:55

3	BRS	L3	1992511	device or machine or unit or apparatus or part or item or circuit or structure or equipment or	JPO; DERWENT;	2009/02/23 16:55
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	Туре	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L4	382522	(probe or contact or contacted or contacting or stylus or pop or tip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55
5	BRS	L5	1484098	or infrarad or infrared or uv or ultraviolet or sound or sonic or ultrasound or ultrasonic or radar or em	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55
6	BRS	L6	596968	or bench or benchmark or baseline or base or reference or origin or null or zero or calibrate or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55
7	BRS	L7	378125	(LI or L2 or L6) near8 (probe or contact or contacted or contacting or stylus or pen or tip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55

	Туре	T. #	Hits	Search Text	DBs	Time Stamp
8			1480747	(L1 or L2 or L6) near20 (x or ray or radiate or radiated or radiating or radiation or gamma or micro or laser or beam or light	US-PGPUB; USPAT;	2009/02/23 16:55
9	BRS	L9	153473	(L4 and L7) and (L5 and L8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55
10	BRS	L10	5908976	width or height or distance or thick or thickness or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55

	Туре	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	1750958	near2 (d or dimension or dimensional)) or length or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16:55
12	BRS	L12	73188	L10 same L11 same (convert or converted or converting or conversion or translate or translated or translating or translation or correct or corrected or correcting or correction or compensate or compensated or compensation or calibrate or calibrated or calibrating or calibration)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55
13	BRS	L13	1432658	(delta or difference or relative) near5 (displacement or displace or displaced or displacing or position or positioned or positioning or align or aligned or aligning or alignment or correlate or correlated or correlating or correlation or arrange or arranged or arranging or arrangement or organize or organized or organizing or organization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16 <b>:</b> 55

	Туре	L #	Hits	Search Text	DBs	Time Stamp
14	BRS	L14	47050	L10 same L11 same L13	IH, D B C • H, D U •	2009/02/23 16 <b>:</b> 55
15	BRS	L15	601461		US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 16:55

				compensate or compensated or compensating or compensation or calibrate or calibrate or calibrated or calibrating or calibration)	
16	BRS	L16	9184	L10 same L11 same L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Туре	T. #	Hits	Search Text	DBs	Time Stamp
17		L17		L9 and L12 and L14 and L16	US-PGPUB; USPAT; USOCR;	2009/02/23 16:55
				Reviewed Ti, Ab, Kwic All	IBM_TDB	
18	BRS	L18	1370	or 33/549 or 33/551 or 33/553 or 33/554 or 33/556 or 250/306 or 250/307 or 250/526 or 356/2 or 356/600	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17:00

	Туре	L #	Hits	Search Text	DBs	Time S	Stamp
19	BRS	L19	8 4 4	356/622 or 356/625 or 356/626 or 356/627 or 356/628 or 356/630 or 356/634 or 356/635 or 356/638 or 382/100 or 382/106 or 382/108 or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02 17:01	2/23

	Туре	L #	Hits	Search Text	DBs	Time Star	mp
20			2705313	profiled or contour or contouring or contoured or surface or outline or outlined or shape or shaped or shaping	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/2 17 <b>:</b> 16	

	Туре	L #	Hits	Search Text	DBs	Time S	Stamp
21			2652779	profiled or contour or contouring or contoured or surface or outline or outlined or shape or shaped or shaping	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/0 17 <b>:</b> 16	2/23

	Туре	L #	Hits	Search Text	DBs	Time Stamp
22			580583	contouring or contoured or surface or outline or outlining or shape or shaping	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 17

	Туре	L #	Hits	Search Text	DBs	Time	Stamp
23			499608	profiled or contour or contouring or contoured or surface or outline or outlined or shape or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/0 17 <b>:</b> 17	)2/23

	Туре	L #	Hits	Search Text	DBs	Time Stamp
24			6066557	ultrasonic or radar or em or electro or electromagnetic or absorb or absorbed or absorbing or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17:19
25	BRS	L25	432955	(20 or 21 or 22 or 23) near15 24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17:20

	Type	L #	Hits	Search Text	DBs	Time Stamp
26	BRS	L26	1509337	or electro or electro or electromagnetic or absorb	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17:20
27	BRS	L27	115706	near15 26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 21
28	BRS	L28	52210	25 and 27	US-PGPUB; USPAT;	2009/02/23 17 <b>:</b> 21

	Туре	L #	Hits	Search Text	DBs	Time St	amp
29	BRS	L29	9569846	profile or profiling or profiled or contour or contoured or surface or outline or outlined or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/ 17 <b>:</b> 22	/23

	Туре	L #	Hits	Search Text	DBs	Time Stamp
30			2755361	profile or profiling or profiled or contour or contoured or	USPAT;	2009/02/23 17:22
31	BRS	L31	108118	or translated or translating or translation or correct or correcting or correction or compensate or compensated or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 24

	Туре	L #	Hits	Search Text	DBs	Time Stamp
32	BRS	L32	1432658	(delta or difference or relative) near5 (displacement or displace or displaced or displacing or position or positioned or positioning or aligned or aligning or alignment or correlate or correlated or correlating or correlation or arrange or arranged or arranging or arrangement or organize or organization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17:24
33	BRS	L33	62941	29 same 30 same 32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 24

	Туре	L #	Hits	Search Text	DBs	Time	Stamp
34			447355	(determine or determining or determination or determination or determined or judge or judged or judged or judgement or judger or judger or evaluated or evaluate or evaluation or evaluator or evaluator or evaluator or analysis or analyze or analyzed or analyzing or analyzer or analyzor or estimate or estimated or estimater or estimator)	US-PGPUB; USPAT;	2009/	

	Type	L #	Hits	Search Text	DBs	Time Stamp
35	BRS	L35	245236	interpolator or interporlater or extrapolate or extrapolated or extrapolated	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 26
36	BRS	L36	11748	29 same 30 same (34 or 35)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 27
37	BRS	L37	738	28 and 31 and 33 and 36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2009/02/23 17 <b>:</b> 27

Interference Search of L17, L18, L19 & L37 /ERC/ 02/23/2009

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Page s
1	US 2570275 A	19511009	READING OLIVER S	33/1M	33/286	23
2	US 4329060 A	19820511	Wilder; Joseph	356/623	250/559.38	13
3	US 4615093 A	19861007	Tews; Uwe et al.		29/407.05; 29/709; 700/192; 700/259; 702/150	18
4	US 20030112448 A1	20030619	Maidhof, Armin et al.	356/603		9
5	US 6973738 B2	20051213	Kaneda; Kiyoshi et al.	1337636	33/628 <b>;</b> 33/639	22
6	US 7024789 B2	20060411	Seichter; Martin et al.	33/702	33/706	11
7	US 7414732 B2	20080819	Maidhof; Armin et al.		250/559.22; 382/154; 702/152; 702/155	10

L17 Results

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Page s
1	US 3436968 A	19690408	UNGER PETER I et al.	73/433	177/210R; 177/220; 177/52; 414/934; 702/156; 702/173	7
2	US 3513444 A	19700519	MILLER LOWELL E et al.	356/627		45
3	US 4835718 A	19890530	Breyer; Karl-Hermann et al.	700/302	33/503; 33/504; 700/253; 700/255; 901/44; 901/46	9
4	US 5442674 A	19950815	Picard; Catherine et al.	378/20	378/18 <b>;</b> 378/207	13
5	US 5491638 A	19960213	Georgi; Bernd et al.	700/195	702/152 <b>;</b> 702/168	11
6	US 5497007 A	19960305	Uritsky; Yuri S. et al.	250/491.1	250/307	16
7	US 5715167 A	19980203	Gupta; Rajiv et al.	700/186	700/184; 700/192; 700/194	6
8	US 5805289 A	19980908	Corby, Jr.; Nelson Raymond et al.	356/613	345/419; 356/614; 382/285; 702/172	11
9	DE 19846885 A1	20000706	LINDENMEIER, FRANZISKA et al.			8
10	US 6167607 B1	20010102	Pryor; Timothy R.	29/407.04	29/407.1; 29/702; 29/720	47

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11	US 6341153 B1	20020122	Rivera; Charles et al.		378/10; 378/19; 378/901	5
11 /	US 20030112448 A1	20030619	Maidhof, Armin et al.	356/603		9
11 3	US 20040015372 A1	20040122	Bergman, Harris et al.	705/3		45
14	DE 10331419 A1	20040122	SCHROEDER, MARIO et al.			15
ווי	US 20040234025 A1	20041125	Schroeder, Mario et al.	378/20		14
16	US 20050165578 A1	20050728	Gorsch, Daniel et al.	702/167		14
11 /	WO 2005070567 A1	20050804	GEORGI, BERND et al.			33
18	US 7194378 B2	20070320	Gorsch; Daniel et al.	702/155	702/127	14
119	US 20070177716 A1	20070802	Georgi; Bernd et al.	378/210		12
12.0	US 20080089589 A1	12008041 <i>7</i>	Lettenbauer; Hubert et al.	382/190		14

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1	US 2570275 A	19511009	READING OLIVER S	33/1M	33/286	23
2	US 4329060 A	19820511	Wilder; Joseph	356/623	250/559.38	13
3	US 20030112448 A1	20030619	Maidhof, Armin et al.	356/603		9
4	US 20040234025 A1	20041125	Schroeder, Mario et al.	378/20		14
5	US 6973738 B2	20051213	Kaneda; Kiyoshi et al.	33/636	33/628 <b>;</b> 33/639	22
6	US 7024789 B2	20060411	Seichter; Martin et al.	33/702	33/706	11
7	US 7414732 B2	20080819	Maidhof; Armin et al.	356/601	250/559.22; 382/154; 702/152; 702/155	10

L37 Results